

### **Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

### **Listing of Claims**

Claim 1 (original)     A telephone, comprising: a display portion; a panel, which is provided on a display surface side of the display portion, and which changes from a transparent state to a mirror surface state when voltage is applied to the panel; and a control unit, which brings the panel to the mirror surface state and turns off the power of the display portion when a key locked state is set.

Claim 2 (original)     The telephone as set forth in claim 1, further comprising a second control unit which brings the panel to the transparent state and turns on the power of the display portion when a call is received under the key locked state.

Claim 3 (original)     The telephone as set forth in claim 2, further comprising a third control unit which brings the panel to the mirror surface state and turns off the power of the display portion when a response to the received call is performed.

Claim 4 (original)     The telephone as set forth in claim 1, wherein the second control unit is provided for bringing the panel to the transparent state and turning on the power of the display portion when there is unrecognized call receiving history information or an unrecognized receiving mail under the key locked state.

Claim 5 (original)     The telephone as set forth in claim 4, wherein the third control unit is provided for bringing the panel to the mirror surface state and turning off the power of the display portion when a recognition of the unrecognized call receiving history information or the unrecognized receiving mail is performed.

Claim 6 (new) A telephone, comprising:  
a display portion;

a key operating portion;  
a panel, which is provided on a display surface side of the display portion, and changes from a transparent state to a mirror surface state when voltage is applied to the panel; and  
a control unit, which brings the panel to the transparent state when a call is detected, wherein the control unit brings the panel from the transparent state to the mirror surface state and turns off the power of the display portion in cases that the control unit detects that an operation for responding to the received call is input to the key operating portion while the call is received and the control unit detects that a prescribed time is elapsed from a point of detecting that the call is received in a state that the operation for responding to the received call is not input to the key operating portion.

Claim 7 (new) A telephone, comprising:

a display portion;  
a key operating portion;  
a back light portion, which is provided on a back surface side which is opposite to a display surface side of the display portion and illuminates the display portion;  
a panel, which is provided on the display surface side of the display portion, and changes from a transparent state to a mirror surface state when the voltage is applied to the panel; and  
a control unit, which brings the panel to the mirror surface state, and turns off the back light portion in a case that there is unrecognized call receiving history information or an unrecognized receiving mail,  
wherein the control unit turns on the back light portion when the control unit detects that an operation for confirming the unrecognized call receiving history information or the unrecognized receiving mail is input to the key operating portion; and  
wherein when a termination of the operation for confirming is detected, the control unit turns off the back light portion, brings the display portion from the transparent state to the mirror surface state, and turns off the power of the display portion.